



## CAP SHEET COLOR SELECTION



White



Black



Weatherwood



Buff



Chestnut



Oak



Heather Blend



Grey Slate



Pine Green



Red Blend

PRODUCT NAME	DESCRIPTION	COVERAGE PER ROLL	ROLLS PER PALLET	WEIGHT PER ROLL
<b>BASE SHEETS</b>				
SA Base Sheet	Self-Adhesive SBS Base Sheet Inter-Ply with Polyolefin Film Surface Glass Fiber Mat <i>ASTM D6163 Type I, Grade S / ASTM D1970</i>	200 FT <sup>2</sup>	20	98
SA Base Sheet (FR)	Self-Adhesive SBS Fire-Retardant Base Sheet Inter-Ply with Polyolefin Film Surface Glass Fiber Mat <i>ASTM D6163 Type I, Grade S / ASTM D1970</i>	200 FT <sup>2</sup>	20	98
Nail Base	SBS Base Sheet Polyfilm Top Sand Bottom Glass Fiber Mat <i>ASTM D6163 Type I</i>	200 FT <sup>2</sup>	20	100
G2 Base	Fiberglass Mat Coated with Oxidized Asphalt <i>ASTM D4601 Type II</i>	300 FT <sup>2</sup>	20	82
APP Torch Base	Fiberglass Mat Saturated and Coated with a Polymerized Asphalt Compound <i>ASTM D6509 Type I</i>	200 FT <sup>2</sup>	20	95
<b>TORCH CAP SHEETS</b>				
APP Torch G	APP Granular Surface Non-woven Polyester Mat <i>ASTM D6222 Type I</i>	100 FT <sup>2</sup>	20	110
APP Torch G FR	APP Fire-Retardant Granular Surface Non-woven Polyester Mat <i>ASTM D6222 Type I</i>	100 FT <sup>2</sup>	20	110
APP Torch S	APP Non-Granular (Smooth) Surface <i>ASTM D6222 Type I</i>	100 FT <sup>2</sup>	23	110
<b>SELF-ADHERING CAP SHEETS</b>				
SA-SBS Cap Sheet	SBS Granular Surface Non-woven Fiberglass Mat <i>ASTM D6164 Type I / ASTM D1970</i>	100 FT <sup>2</sup>	20	95
SA-SBS Cap Sheet (FR)	SBS Fire-Retardant Granular Surface Non-woven Fiberglass Mat <i>ASTM D6164 Type I / ASTM D1970</i>	100 FT <sup>2</sup>	20	95
SA-APP Cap Sheet	APP Granular Surface Non-woven Polyester Mat <i>ASTM D6222 Type I / ASTM D1970</i>	100 FT <sup>2</sup>	20	95
SA-APP Cap Sheet (FR)	APP Fire-Retardant Granular Surface Non-woven Polyester Mat <i>ASTM D6222 Type I / ASTM D1970</i>	100 FT <sup>2</sup>	20	95